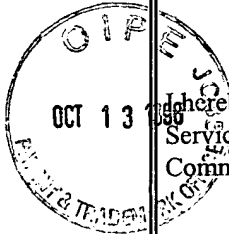


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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Frederick M. Ausubel et al.	Art Unit:	1641
Serial No.:	08/962,750	Examiner:	R. Swartz
Filed:	November 3, 1997		
Title:	METHODS OF SCREENING COMPOUNDS USEFUL FOR PREVENTION OF INFECTION OR PATHOGENICITY		

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the attached form PTO 1449, copies of which are enclosed. A copy of a communication from a foreign patent office in a counterpart application is also enclosed.

Submission of this statement is not a representation that a search has been made nor is information included in this statement an admission that the information is material to patentability.



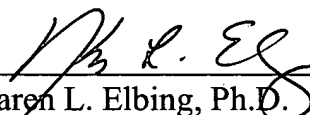
This statement is being filed before the receipt of a first Office action on the merits. I, the undersigned, hereby certify that each item of information in this statement was cited in a communication from a foreign patent office in a counterpart foreign application, dated August 18, 1998 which is not more than three months prior to the filing of this statement.

Applicant notes that the forms PTO 1449 submitted with the Information Disclosure Statement filed May 6, 1998 have not been initialled and returned and hereby requests that they be initialled and returned with the next action.

If there are any charges, or any credits, please apply them to Deposit Account No. 03-2095.

Respectfully submitted,

Date: 8 October 1998

  
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1. 5,852,054, Dec. 22, 1998, Fungicidal toxins from biocontrol bacteria; Jo Handelsman, et al., 514/488; 424/93.46; 435/252.5; 564/59 [IMAGE AVAILABLE]
2. 5,840,488, Nov. 24, 1998, Nucleic acid probes for detection and/or quantitation of non-viral organisms; James John Hogan, 435/6, 5; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33, 25.3 [IMAGE AVAILABLE]
3. 5,840,308, Nov. 24, 1998, Antiviral or antifungal composition comprising an extract of pomegranate rind or other plants and method of use; Sabah Abdel Amir Jassim, et al., 424/195.1, 404, 617, 647, 648 [IMAGE AVAILABLE]
4. 5,837,659, Nov. 17, 1998, Process for producing C.sub.9 C.sub.11 and C.sub.13 alkanols and microorganism capable of the same; Mohamad I. Farbood, et al., 510/101; 512/25 [IMAGE AVAILABLE]
5. 5,830,746, Nov. 3, 1998, Apparatus and method for growing anaerobic microorganisms; James C. Copeland, et al., 435/243, 303.2, 305.4 [IMAGE AVAILABLE]
6. 5,827,651, Oct. 27, 1998, Nucleic acid probes and methods for detecting fungi; James John Hogan, et al., 435/6, 5, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
7. 5,817,793, Oct. 6, 1998, Multiple antibiotic resistance operon assays; Stuart B. Levy, 536/24.1, 24.32 [IMAGE AVAILABLE]
8. 5,798,336, Aug. 25, 1998, Antimicrobial peptides; James Travis, et al., 514/16, 12, 13; 530/324, 326, 328 [IMAGE AVAILABLE]
9. 5,783,561, Jul. 21, 1998, Anti-gram-positive bacterial methods and materials; Arnold Horwitz, et al., 514/12; 424/114; 514/21, 152, 192; 530/350 [IMAGE AVAILABLE]
10. 5,776,919, Jul. 7, 1998, Potentiators of antimicrobial activity; Masayuki Sukigara, et al., 514/161, 192, 210, 724 [IMAGE AVAILABLE]
11. 5,770,388, Jun. 23, 1998, Method of separation employing magnetic particles and second medium; John Vorpahl, 435/7.25, 7.2, 7.21, 7.9, 7.92, 7.94; 436/501, 514, 518, 526, 806, 824 [IMAGE AVAILABLE]
12. 5,766,924, Jun. 16, 1998, Identification and isolation of new genes of a bacterial multiple antibiotic resistance regulon; Stuart B. Levy, 435/252.3, 243, 252.33; 536/23.7, 24.1 [IMAGE AVAILABLE]
13. 5,733,767, Mar. 31, 1998, Gram-negative alkaliphilic microorganisms; Brian Edward Jones, et al., 435/198, 202, 220, 221, 252.1, 252.31, 252.4 [IMAGE AVAILABLE]
14. 5,719,047, Feb. 17, 1998, Gram-negative alkaliphilic microorganisms; Brian Edward Jones, et al., 435/183, 252.1, 252.31, 252.4 [IMAGE AVAILABLE]
15. 5,693,469, Dec. 2, 1997, Nucleic acid probes and methods for detecting Escherichia coli; James John Hogan, 435/6, 91.1, 91.2, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]

16. 5,693,468, Dec. 2, 1997, Nucleic acid probes and methods for detecting chlamydia trachomatis; James John Hogan, et al., 435/6, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
17. 5,691,149, Nov. 25, 1997, Nucleic acid probes and method for detecting Mycoplasma pneumoniae; James John Hogan, et al., 435/6, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
18. 5,683,876, Nov. 4, 1997, Nucleic acid probes and methods for detecting Proteus mirabilis; James John Hogan, 435/6, 5, 91.2, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
19. 5,679,520, Oct. 21, 1997, Nucleic acid probes and methods for detecting eubacteria; James John Hogan, et al., 435/6, 5, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
20. 5,677,129, Oct. 14, 1997, Nucleic acid probes and methods for detecting legionella; James John Hogan, et al., 435/6, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
21. 5,677,128, Oct. 14, 1997, Nucleic acid probes and methods for detecting mycobacterium; James John Hogan, et al., 435/6, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
22. 5,677,127, Oct. 14, 1997, Nucleic acid probes and methods for detecting group I **pseudomonas**; James John Hogan, et al., 435/6, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
23. 5,674,684, Oct. 7, 1997, Nucleic acid probes and methods for detecting campylobacters; James John Hogan, et al., 435/6, 91.2, 810; 436/501; 536/23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
24. 5,650,321, Jul. 22, 1997, Identification and isolation of new genes of a bacterial multiple antibiotic resistance regulon; Stuart B. Levy, 435/252.3, 243, 252.33; 536/23.7 [IMAGE AVAILABLE]
25. 5,633,159, May 27, 1997, DNA polymerase III .beta.-subunit from mycobacteriophage DS6A; Robert E. Pearson, et al., 435/194; 530/350; 536/23.2 [IMAGE AVAILABLE]
26. 5,624,814, Apr. 29, 1997, Culture medium and method for culturing body fluids containing antibiotics; John R. Waters, et al., 435/29, 31, 32, 34, 244 [IMAGE AVAILABLE]
27. 5,618,692, Apr. 8, 1997, Zwittermicin resistance gene and biocontrol bacteria with the gene; Jo Handelsman, et al., 435/69.1; 536/23.7, 24.1 [IMAGE AVAILABLE]
28. 5,612,182, Mar. 18, 1997, Mycobacteriophage specific for the mycobacterium tuberculosis complex; Robert E. Pearson, et al., 435/6; 424/248.1; 530/388.1, 388.4 [IMAGE AVAILABLE]
29. 5,595,874, Jan. 21, 1997, Nucleic acid probes for detection and/or quantitation of non-viral organisms; James Hogan, et al., 435/6, 810; 436/501; 536/22.1, 23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
30. 5,593,841, Jan. 14, 1997, Nucleic acid probes for detection and/or quantitation of non-viral organisms; James Hogan, et al., 435/6, 810; 436/501; 536/22.1, 23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
31. 5,587,358, Dec. 24, 1996, Potentiators of antimicrobial activity; Masayuki Sukigara, et al., 514/11, 415, 703 [IMAGE AVAILABLE]

32. 5,582,969, Dec. 10, 1996, Mycobacteriophage specific for the mycobacterium tuberculosis complex; Robert E. Pearson, et al., 435/5, 6, 7.91, 8, 320.1; 536/25.72 [IMAGE AVAILABLE]
33. 5,578,572, Nov. 26, 1996, Anti-gram-positive bacterial methods and materials; Arnold Horwitz, et al., 514/12, 21; 530/350 [IMAGE AVAILABLE]
34. 5,571,716, Nov. 5, 1996, Gram-negative alkaliphilic microorganisms; Brian E. Jones, et al., 435/252.1, 198, 253.3, 822 [IMAGE AVAILABLE]
35. 5,567,598, Oct. 22, 1996, Microbial monitoring device; David T. Stitt, et al., 435/29, 7.32, 32, 39, 968; 436/172, 800 [IMAGE AVAILABLE]
36. 5,547,842, Aug. 20, 1996, Nucleic acid probes for detection and/or quantitation of non-viral organisms; James Hogan, et al., 435/6, 5, 91.1, 91.2, 810; 436/501; 536/22.1, 23.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
37. 5,541,308, Jul. 30, 1996, Nucleic acid probes for detection and/or quantitation of non-viral organisms; James J. Hogan, et al., 536/23.1; 435/6, 91.1, 91.2, 810; 436/63, 501; 536/22.1, 24.1, 24.3, 24.31, 24.32, 24.33 [IMAGE AVAILABLE]
38. 5,523,288, Jun. 4, 1996, Method of treating gram-negative bacterial infection by administration of bactericidal/permeability-increasing (BPI) protein product and antibiotic; Jonathan Cohen, et al., 514/12; 424/114; 514/152, 192; 530/319, 350; 536/13.6, 16.8 [IMAGE AVAILABLE]
39. 5,514,575, May 7, 1996, Gram-negative alkaliphilic microorganisms; Brian E. Jones, et al., 435/198, 202, 220, 221, 252.1, 252.31, 252.4 [IMAGE AVAILABLE]
40. 5,492,694, Feb. 20, 1996, Fusobacterium leukotoxoid vaccine; Tiruvor G. Nagaraja, et al., 424/236.1, 130.1, 164.1, 176.1, 184.1, 197.11; 435/71.3, 243, 252.1, 822 [IMAGE AVAILABLE]
41. 5,476,768, Dec. 19, 1995, Mycobacteriophage DSGA specific for the mycobacterium tuberculosis complex; Robert E. Pearson, et al., 435/6, 91.2; 536/22.1, 23.1, 24.32 [IMAGE AVAILABLE]
42. 5,459,062, Oct. 17, 1995, Gram-negative alkaliphilic microorganisms; Brian E. Jones, et al., 435/252.1, 252.31, 252.4 [IMAGE AVAILABLE]
43. 5,455,034, Oct. 3, 1995, Fusobacterium necrophorum leukotoxoid vaccine; Tiruvor G. Nagaraja, et al., 424/236.1, 130.1, 164.1, 176.1, 184.1, 197.11; 435/71.3, 243, 252.1, 822 [IMAGE AVAILABLE]
44. 5,447,914, Sep. 5, 1995, Antimicrobial peptides; James Travis, et al., 514/16, 14, 15; 530/326, 328, 329 [IMAGE AVAILABLE]
45. 5,403,718, Apr. 4, 1995, Methods and antibodies for the immune capture and detection of Borrelia burgdorferi; David W. Dorward, et al., 435/7.32, 7.94; 530/387.1, 388.4, 389.5 [IMAGE AVAILABLE]
46. 5,314,855, May 24, 1994, Adsorbent compositions and methods of manufacture; Thurman C. Thorpe, et al., 502/80, 402 [IMAGE AVAILABLE]
47. 5,279,936, Jan. 18, 1994, Method of separation employing magnetic particles and second medium; John Vorpahl, 435/6, 5, 7.1, 7.92, 7.93, 7.94, 7.95; 436/501, 512, 513, 518, 526, 536, 538 [IMAGE AVAILABLE]
48. 5,236,827, Aug. 17, 1993, Device for enhancing fluorescence and kinetics and methods of using the device; Mark L. Sussman, et al., 435/34, 4, 29, 968; 436/800 [IMAGE AVAILABLE]

49. 5,164,301, Nov. 17, 1992, Process and kit for detecting microbial metabolism; Thomas E. Thompson, et al., 435/29; 250/46, 461.2; 435/4, 34; 436/172, 800 [IMAGE AVAILABLE]
50. 5,162,229, Nov. 10, 1992, Device and method for enhanced recovery and detection of microbial growth in the presence of antimicrobial substances; Thurman C. Thorpe, et al., 435/288.7, 34, 807; 436/146 [IMAGE AVAILABLE]
51. 5,108,927, Apr. 28, 1992, Specimen transport device containing a specimen stabilizing composition; Gordon L. Dorn, 435/307.1, 243; 600/573, 578 [IMAGE AVAILABLE]
52. 5,108,747, Apr. 28, 1992, Stable oxpenem-3-carboxylic acids as beta-lactamase inhibitors; Hans-Rudolf Pfaendler, et al., 424/114; 514/375 [IMAGE AVAILABLE]
53. 5,081,017, Jan. 14, 1992, Method and apparatus for detection and quantitation of bacteria; Claude C. Longoria, 435/30; 210/455, 474, 477, 505; 422/101, 947; 435/5, 29, 34, 39, 40.51, 287.7 [IMAGE AVAILABLE]
54. 5,079,144, Jan. 7, 1992, Microorganism testing with a hydrolyzable fluorogenic substrate; Anthony H. Carr, et al., 435/32, 30, 34, 288.1, 304.1, 805, 810 [IMAGE AVAILABLE]
55. 5,070,014, Dec. 3, 1991, Stabilization of specimens for microbial analysis; Gordon L. Dorn, 435/34, 307.1, 309.1 [IMAGE AVAILABLE]
56. 5,064,756, Nov. 12, 1991, Microbial susceptibility assay using 7-N-(aminoacyl)-7-amido-4-methylcoumarins; Anthony H. Carr, et al., 435/32, 18, 19, 29, 34; 436/164, 172, 800, 805 [IMAGE AVAILABLE]
57. 5,047,331, Sep. 10, 1991, Method and device for bacterial testing; Derwent Swaine, et al., 435/29, 30, 31, 32, 34, 287.5, 300.1, 807 [IMAGE AVAILABLE]
58. 4,871,668, Oct. 3, 1989, Microorganism ATCC53716 and process for producing acetophenone; Matthew D. Hilton, et al., 435/147, 822, 874 [IMAGE AVAILABLE]
59. 4,861,709, Aug. 29, 1989, Detection and/or identification of microorganisms in a test sample using bioluminescence or other exogenous genetically-introduced marker; Shimon Y. Ulitzur, et al., 435/6, 5, 8, 14, 18, 19, 21, 25, 26, 29, 32, 34, 36, 38, 170, 261, 822; 536/23.2 [IMAGE AVAILABLE]
60. 4,771,486, Sep. 20, 1988, Sputum specimen collecting device; Charles N. Gutierrez, et al., 4/258, 267, 283 [IMAGE AVAILABLE]
61. 4,758,509, Jul. 19, 1988, Microbe growth detection; Thomas W. Ottley, 435/29, 4, 34, 39 [IMAGE AVAILABLE]
62. 4,728,734, Mar. 1, 1988, C-3'thioiminosulfonyl cephalosporin analogs; Jerauld S. Skotnicki, et al., 540/227 [IMAGE AVAILABLE]
63. 4,728,733, Mar. 1, 1988, C-3' thiadiazinyl cephalosporin analogs; Jerauld S. Skotnicki, et al., 540/227 [IMAGE AVAILABLE]
64. 4,728,732, Mar. 1, 1988, C-3'acylsulfonamido cephalosporin analogs; Jerauld S. Skotnicki, et al., 540/227 [IMAGE AVAILABLE]
65. 4,701,412, Oct. 20, 1987, Method and apparatus for preventing cross-examination of biochemical test wells in a microtiter test plate; Harry B. Naylor, 435/30; 423/237; 435/288.4, 297.5, 305.3 [IMAGE AVAILABLE]

66. 4,692,517, Sep. 1987, C-3' acylaminooxy-7-[(2-thiothiazol-4-yl)-  
.alpha.-(substituted-imino)acetyl]cephalosporin derivatives; Jerauld S.  
Skotnicki, et al., 540/222 [IMAGE AVAILABLE]
67. 4,680,269, Jul. 14, 1987, Method and apparatus for preventing  
cross-contamination of biochemical test wells in a microtiter test plate;  
Harry B. Naylor, 425/301; 423/237 [IMAGE AVAILABLE]
68. 4,643,968, Feb. 17, 1987, Process for determining metabolism and  
growth of cells under various conditions; James C. Weaver, 435/32, 29,  
39, 177 [IMAGE AVAILABLE]
69. 4,643,899, Feb. 17, 1987, Microorganism having characteristics of an  
Arthrobacter capable of degrading peanut hull lignin; Thomas J. Kerr, et  
al., 426/2, 44, 46, 49, 54, 61; 435/252.1, 267, 277, 830 [IMAGE  
AVAILABLE]
70. 4,565,783, Jan. 21, 1986, Dry culture media; Paul E. Hansen, et al.,  
435/305.1, 30, 805 [IMAGE AVAILABLE]
71. 4,535,153, Aug. 13, 1985, Heteropolysaccharide S-88; Kenneth S.  
Kang, et al., 536/123; 435/104; 507/110; 536/114 [IMAGE AVAILABLE]
72. 4,493,895, Jan. 15, 1985, Microbial degradation of obnoxious organic  
wastes into innocuous materials; Joseph F. Colaruotolo, et al., 435/262;  
210/600, 601, 605, 610, 611; 435/262.5, 874 [IMAGE AVAILABLE]
73. 4,477,570, Oct. 16, 1984, Microbial degradation of obnoxious organic  
wastes into innocuous materials; Joseph F. Colaruotolo, et al.,  
435/252.34, 253.3, 262, 320.1 [IMAGE AVAILABLE]
74. 4,454,316, Jun. 12, 1984, Heteropolysaccharide S-139; George T.  
Veeder, et al., 536/123; 435/101, 874; 536/55.1, 114 [IMAGE AVAILABLE]
75. 4,448,534, May 15, 1984, **Antibiotic susceptibility** testing;  
Richard K. Wertz, et al., 356/435, 436, 442 [IMAGE AVAILABLE]
76. 4,427,660, Jan. 24, 1984, Formyl-methionyl chemotatic peptide  
antibiotic conjugates useful in treating infections; Elliott Schiffman,  
et al., 514/18; 530/330, 331; 930/20, 190, 280, 290, DIG.785 [IMAGE  
AVAILABLE]
77. 4,367,287, Jan. 4, 1983, Process of producing antibiotic AR-5  
complex; J. Allan Waitz, et al., 435/76, 867 [IMAGE AVAILABLE]
78. 4,307,085, Dec. 22, 1981, Antibiotic AR-5 complex, antibiotics  
coproduced therewith and derivatives thereof; J. Allan Waitz, et al.,  
514/30; 435/76; 514/32; 536/7.1, 13.6 [IMAGE AVAILABLE]
79. 4,304,906, Dec. 8, 1981, Heteropolysaccharide S-84; Kenneth S. Kang,  
et al., 536/114; 149/21; 435/101, 104; 516/107; 536/119, 123 [IMAGE  
AVAILABLE]
80. 4,288,543, Sep. 8, 1981, Method and apparatus for identifying  
microorganisms; Bruce H. Sielaff, et al., 435/34, 37, 38 [IMAGE  
AVAILABLE]
81. 4,220,715, Sep. 2, 1980, Apparatus for and method of detection of  
significant bacteriuria in urine samples through measurement of head  
space gas oxygen consumption in a closed-vial system; Joseph E. Ahnell,  
435/34, 38, 39, 287.1, 303.1; 436/62 [IMAGE AVAILABLE]
82. 4,177,199, Dec. 4, 1979, Silver salts of phosphanilic acid; Edmund  
S. Granatek, et al., 556/19; 987/165, 303 [IMAGE AVAILABLE]

83. 4,174,277, Nov. 1979, Resin and method for removing antimicrobials from body fluids; Joseph L. Melnick, et al., 210/679; 422/44, 101; 424/78.1, DIG.7; 521/28, 52 [IMAGE AVAILABLE]
84. 4,145,304, Mar. 20, 1979, Resin and method for removing antimicrobials from body fluids; Joseph L. Melnick, et al., 210/502.1, 679; 422/44, 101; 424/497, DIG.7; 435/30; 521/28, 52 [IMAGE AVAILABLE]
85. 4,118,280, Oct. 3, 1978, Automated microbial analyzer; Ronald A. Charles, et al., 435/287.3; 250/328; 353/25, 117; 356/244; 422/64; 435/33, 34, 809 [IMAGE AVAILABLE]
86. 4,116,775, Sep. 26, 1978, Machine and process for reading cards containing medical specimens; Ronald A. Charles, et al., 435/34; 356/246, 341; 435/32, 287.3, 288.4, 288.7, 808 [IMAGE AVAILABLE]
87. 4,101,383, Jul. 18, 1978, Process for testing microparticle response to its environment; Philip J. Wyatt, et al., 435/5; 356/338; 435/6, 32, 808, 967 [IMAGE AVAILABLE]
88. 4,100,346, Jul. 11, 1978, Certain 7(o-amino-methyl- or methylaminomethylphenyl- or cyclohexadienyl- or thienylacetamide)-3[1-carboxymethyl-(or ethyl- or propyl)-tetrazol-5-ylthiomethyl]-3-cephem-4-carboxylic acids; William J. Gottstein, et al., 540/227, 226 [IMAGE AVAILABLE]
89. 4,077,845, Mar. 7, 1978, Disposable inoculation device and process of using same; Leighton Clifford Johnson, 435/33, 288.5, 305.2 [IMAGE AVAILABLE]
90. 4,017,485, Apr. 12, 1977, 7-Methoxycephalosporin derivatives; Toru Hasegawa, et al., 540/221; 435/48, 886 [IMAGE AVAILABLE]
91. 4,014,745, Mar. 29, 1977, Application of luciferase assay for ATP to antimicrobial drug susceptibility; James C. Administrator of the National Aeronautics and Space Administration, with respect to an invention of Fletcher, et al., 435/8, 32, 259, 267, 822, 849, 852, 873, 875, 881, 883, 884 [IMAGE AVAILABLE]
92. 3,928,140, Dec. 23, 1975, Apparatus and process for testing microparticle response to its environment; Philip J. Wyatt, et al., 435/32; 356/341; 435/29, 286.2, 288.7, 808, 822, 834, 883, 884, 885 [IMAGE AVAILABLE]
93. 3,925,166, Dec. 9, 1975, Automated system for the determination of bacterial **antibiotic susceptibilities**; Philip Blume, 435/288.5, 33, 808 [IMAGE AVAILABLE]
94. 3,925,160, Dec. 9, 1975, Method of producing an antibiotic; W. Eugene Sanders, Jr., et al., 435/170, 885 [IMAGE AVAILABLE]
95. 3,880,851, Apr. 29, 1975, Antibiotic method; John Alan Webber, 514/209, 200, 202, 207; 540/222 [IMAGE AVAILABLE]
96. 3,772,154, Nov. 13, 1973, METHOD AND APPARATUS FOR AUTOMATED **ANTIBIOTIC SUSCEPTIBILITY ANALYSIS OF BACTERIA SAMPLES**; Henry D. Isenberg, et al., 435/33, 30, 286.4, 287.3, 289.1; 436/47 [IMAGE AVAILABLE]